			DB	Time stamp
L	Hits	Search Text	טט	111110
Number		172 14 24 44	USPAT;	2003/01/24
-	11412	(buffer same driv\$3) and (light with	US-PGPUB	10:49
		emit\$4 led electro\$luminescen\$4 el oel	05-PGP0D	10.15
		oeld oled)	USPAT;	2003/01/24
-	6993	(buffer with driv\$3) and (light with	US-PGPUB	10:50
		emit\$4 led electro\$luminescen\$4 el oel	US-PGPUB	10.30
		oeld oled)	USPAT;	2003/01/24
-	118	((unity with gain same driv\$3) and (light	USPAI; US-PGPUB	10:50
		with emit\$4 led electro\$luminescen\$4 el	US-PGPUB	10.30
		oel oeld oled)) and ((buffer with driv\$3)		
		and (light with emit\$4 led	,	
		electro\$luminescen\$4 el oel oeld oled))	HGDAM.	2003/01/24
_	75	(((unity with gain same driv\$3) and	USPAT; US-PGPUB	10:51
		(light with emit\$4 led	US-PGPUB	10.31
		electro\$luminescen\$4 el oel oeld oled))		
		and ((buffer with driv\$3) and (light with		
		emit\$4 led electro\$luminescen\$4 el oel		
		oeld oled))) and (unity with gain with		i
		buffer)	USPAT;	2003/01/24
-·	6	((((unity with gain same driv\$3) and	USPAT; US-PGPUB	10:57
		(light with emit\$4 led	US-PGPUB	10.57
		electro\$luminescen\$4 el oel oeld oled))		
		and ((buffer with driv\$3) and (light with		
		emit\$4 led electro\$luminescen\$4 el oel	-	w.*
		oeld oled))) and (unity with gain with		,
		buffer)) and (345/\$.ccls. 315/\$.ccls.)	HCDAM.	2003/01/24
_	2067	buffer adj3 amplifier same differential	USPAT;	10:57
			US-PGPUB USPAT;	2003/01/24
-	417	tft same (electro\$lluminesen\$3 oel el		11:38:
		oled led) same (liquid with crystal)	US-PGPUB	2003/01/24
-	151	tft same (electro\$11uminesen\$3 oel el	USPAT; US-PGPUB	11:38
		oled led) same (liquid with crystal) same	US-FGFUB	11.30
	1	driv\$3		